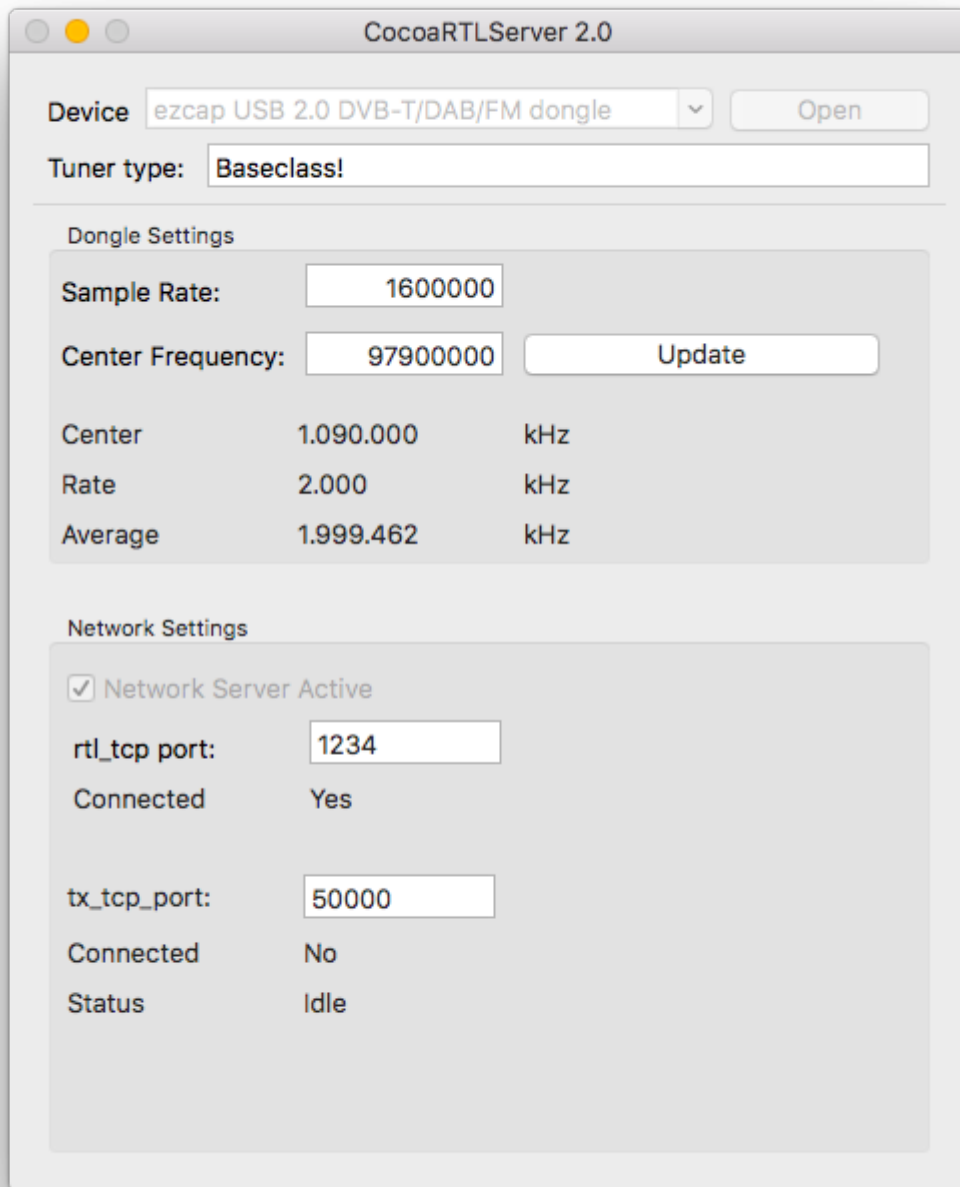


Cocoa1090 en MacOS

Configurar CocoaRTLServer



The screenshot shows the CocoaRTLServer 2.0 application window. At the top, the title bar reads "CocoaRTLServer 2.0". Below the title bar, there is a "Device" dropdown menu set to "ezcap USB 2.0 DVB-T/DAB/FM dongle" and an "Open" button. Below this is a "Tuner type:" field set to "Baseclass!".

The "Dongle Settings" section contains the following fields:

- Sample Rate: 1600000
- Center Frequency: 97900000, with an "Update" button to its right.
- Center: 1.090.000 kHz
- Rate: 2.000 kHz
- Average: 1.999.462 kHz

The "Network Settings" section contains the following fields:

- ☒ Network Server Active
- rtl_tcp port: 1234
- Connected: Yes
- tx_tcp_port: 50000
- Connected: No
- Status: Idle

Poner en funcionamiento Cocoa1090

[illegible]